

Title (en)
TRANSFER INSTALLATION FOR CLEANING AND ELECTROPLATING PROCESSES

Publication
EP 0365829 B1 19930210 (DE)

Application
EP 89117508 A 19890922

Priority
DE 3836427 A 19881026

Abstract (en)
[origin: EP0365829A1] In order to provide increased throughput and occupation of the bath stations (12) with minimum space requirement in a transfer installation (10) for cleaning and electroplating processes having an inlet station and outlet station for the objects to be treated, having a plurality of bath stations (12) along a transport length extending between the inlet station and outlet station, and having a transfer device for transporting the objects along the transport length and for charging and emptying the bath stations (12), with side trucks (16, 18) held on lateral guides, it is proposed that the transfer device of the bath stations (12) comprises a second guide (22) for a second side truck (18) along the transport length and that the two side trucks (16, 18) associated with the first and second guide (20, 22) are movable independently of one another, essentially along the entire transport length. <IMAGE>

IPC 1-7
C25D 17/06; **C25D 17/16**; **C25D 17/28**

IPC 8 full level
C25D 17/06 (2006.01); **C25D 17/16** (2006.01); **C25D 17/28** (2006.01)

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